Compliance Assessment Sampling Plan – Caribbean Basin Initiative (CBI)

Sampling Parameters Approach:	Universe	Potential Sampling Frame(s)	Evaluation of Compliance Testing & Actions Needed
1	CBI line items on	Customs' Records:	LOL Compliance Rate:%
attribute	Customs entries	CBI Line Items	
			Systemic/Non-Systemic or Recurring Errors?
			 If systemic, recommend importer correct cause
_	-		of error(s)
average error rate (point	year	Articles	 If recurring, project the effect and recommend collection of unpaid duties and fees.
/			 If non-recurring, recommend collection of duties
			and fees on identified errors, if applicable.
1			ÿ LOL Error Rate £5%
Confidence			 If internal controls were documented,
Level:			compliance is at an acceptable level for CBI.
95%			 If internal controls were not documented,
			coordinate with the Account Manager to help
Sampling			company develop a CIP.
			company develop a en .
,			ÿ LOL Error Rate > 5%
			J EGE Error rances 670
(10% range)			Apply materiality criteria. (CAT Kit Exhibit 32)
Anticipated			Materiality Compliance Rate:%
Error Rate:			Materiality Compliance Rate70
5%		Sampling Frame:	 ÿ Materiality Compliance Rate is acceptable If internal controls were documented, compliance is at an acceptable level for CBI.
			 If internal controls were not documented,
		Validated Sample:	coordinate with the Account Manager to help company develop a CIP.
		ÿVρς	
		· ·	ÿ Materiality Compliance Rate is unacceptable
		yivo	 If materiality error rate is not acceptable,
		Frame Size:	importer compliance for CBI is not acceptable. Coordinate with the Account Manager to help company develop a CIP.
		Sample Size:	Prepare results sheet and refer to the Enforcement Evaluation Team (EET) if findings meet the EET impact level for referral.
	estimation sampling using the average error rate (point estimate) for evaluating compliance Confidence Level: 95% Sampling Error (Precision): ±5% (10% range) Anticipated Error Rate:	estimation sampling using the average error rate (point estimate) for evaluating compliance Confidence Level: 95% Sampling Error (Precision): ±5% (10% range) Anticipated Error Rate:	estimation sampling using the average error rate (point estimate) for evaluating compliance Confidence Level: 95% Sampling Error (Precision): ±5% (10% range) Anticipated Error Rate: 5% Sampling Frame: Validated Sample: ÿYes ÿNo Frame Size: